

USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office <b>INFORMATION DISCLOSURE</b> <b>CITATION</b> Sheet 1 of 1			Attorney Docket No. 006090.00017		Serial No. 10/532,879	
			Applicant(s): JAKOBSEN, Bent <i>et al.</i>			
			Filing Date: April 25, 2006			Group: 1639

  

<b>U.S. PATENT DOCUMENTS</b>						
Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
	US 2002/058253	16 May 2002	KRANZ <i>et al.</i>			

  

<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner Initial	Document No.	Date	Country	Class	Subclass	Translation	
						YES	NO
	WO 99 18129 A	15 April 1999	PCT				
	WO 98 39482 A	11 September 1998	PCT				
	WO 01 62908 A	30 August 2001	PCT				
	WO 98 48008 A	29 October 1998	PCT				
	WO 01 92291 A	06 December 2001	PCT				
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	WO 03 020763 A	13 March 2003	PCT				
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	WO 00 24782 A	04 May 2000	PCT				

  

<b>OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)</b>	
	WEIDANZ <i>et al.</i> "Display of Functional Alphabeta Single-Chain T-Cell Receptor Molecules on the Surface of Bacteriophage", JOURNAL OF IMMUNOLOGICAL METHODS, vol. 221, no. 1-2, December 1998, pages 59-76, XP004153560.
	REITER <i>et al.</i> "Construction of a Functional Disulfide-Stabilized TCR FV Indicates that Antibody and TCR FV Frameworks are Very Similar in Structure", IMMUNITY, vol. 2, no. 3, March 1995, page 281-287, XP0009004075.
	BOULTER <i>et al.</i> "Stable soluble T-cell receptor molecules for crystallization and therapeutics." PROTEIN ENGINEERING, SEP 2003, vol. 16, no. 9, September 2003, pages 707-711, XP002275339.
	HOLLER <i>et al.</i> "CD8-T Cell Transfectants that Express a High Affinity T Cell Receptor Exhibit Enhanced Peptide-Dependent Activation", JOURNAL OF EXPERIMENTAL MEDICINE, vol. 194, no. 8, October 15, 2001, pages 1043-1052, XP002287143.
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EXAMINER	DATE CONSIDERED
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.